

CLAIMS

1. A liquid crystal display device comprising:
a liquid crystal panel displaying an
image; and
5 at least one flexible printed circuit
board arranged on one side of the liquid crystal panel
and having driver ICs mounted thereon;
wherein at least two driver ICs are
mounted on each flexible printed circuit board and said
10 at-least two driver ICs are cascaded with respect to
input signals.
2. The liquid crystal display device as set forth
in claim 1, further comprising a printed circuit board
arranged along one side of the liquid crystal panel, said
15 at least one flexible printed circuit board comprising a
plurality of flexible printed circuit boards which
connect the liquid crystal panel to the printed circuit
board.
3. The liquid crystal display device as set forth
20 in claim 1, wherein each flexible printed circuit board
has input terminals the number of which is the same as
that of input terminals of one driver IC.